

FIG. 5

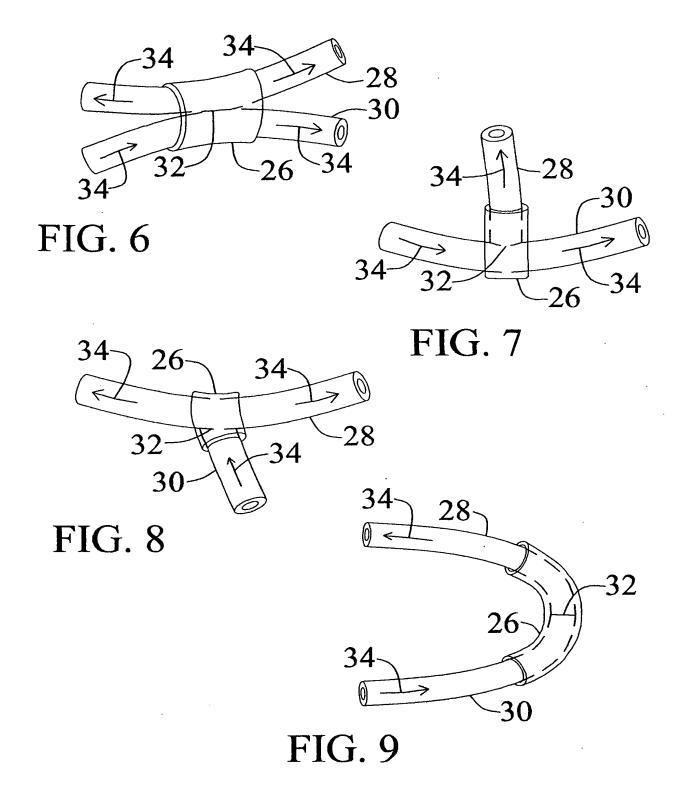


FIG. 10

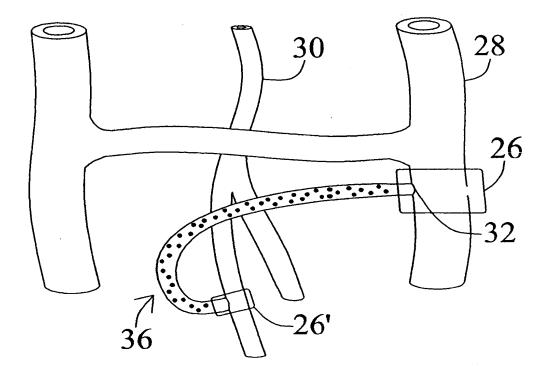
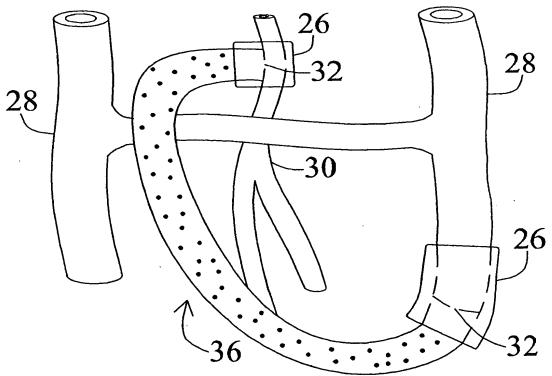
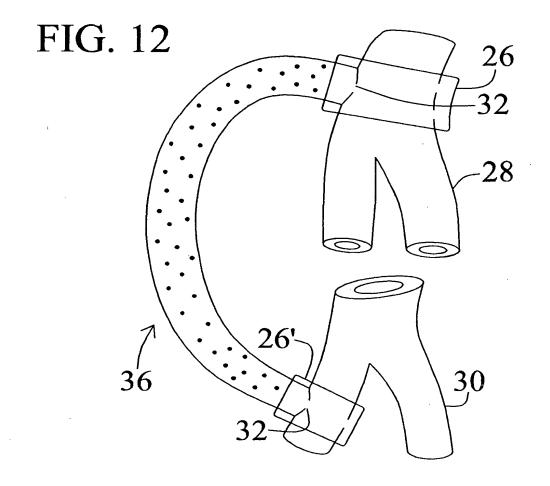


FIG. 11





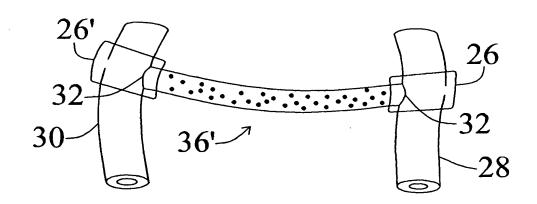


FIG. 13

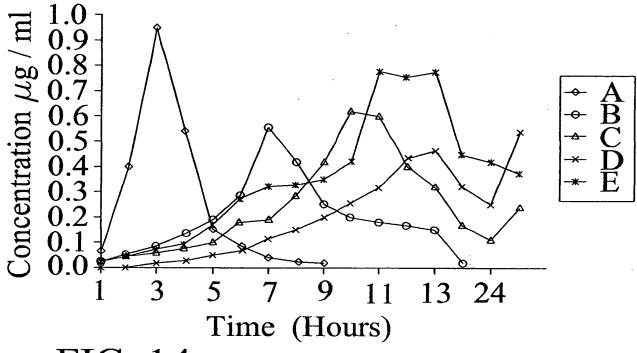


FIG. 14

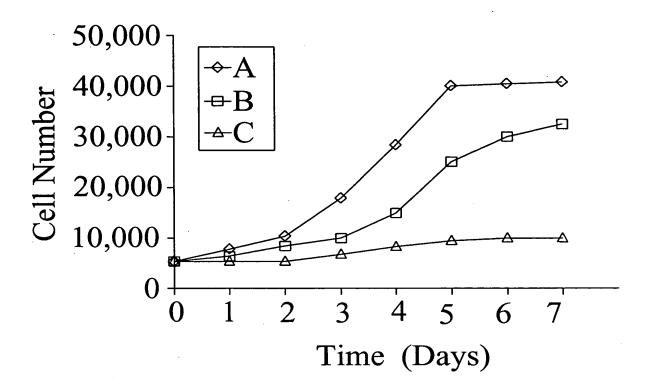


FIG. 15

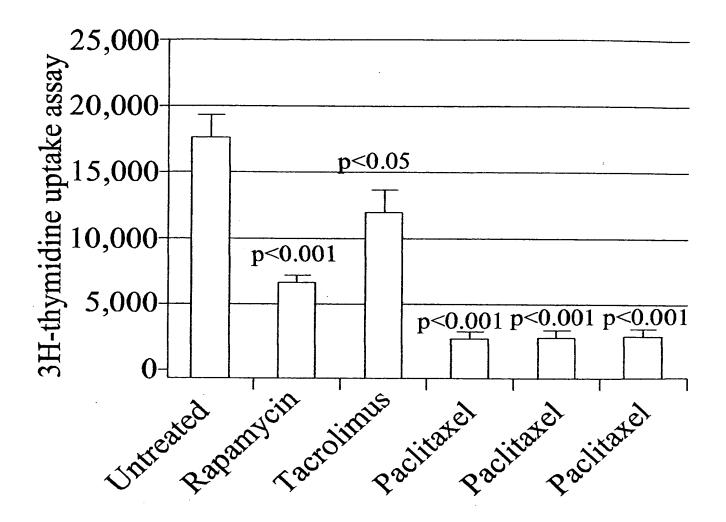


FIG. 16

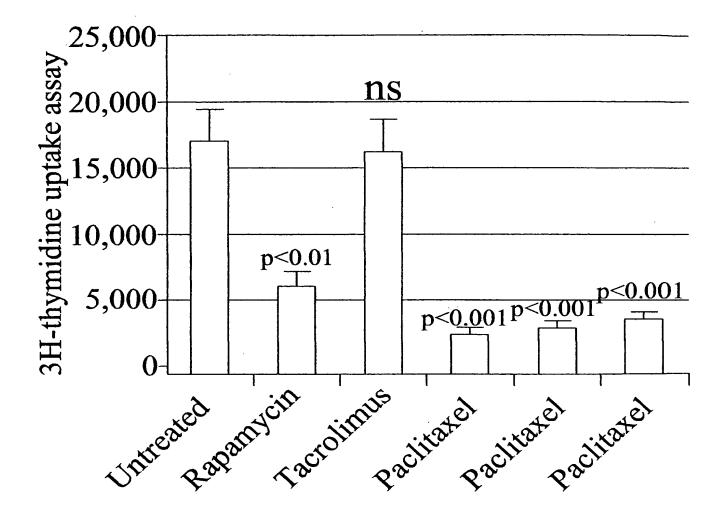
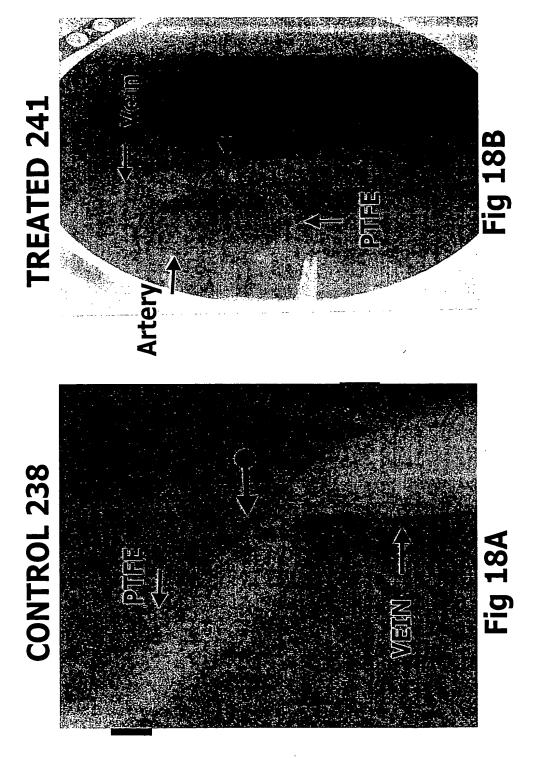
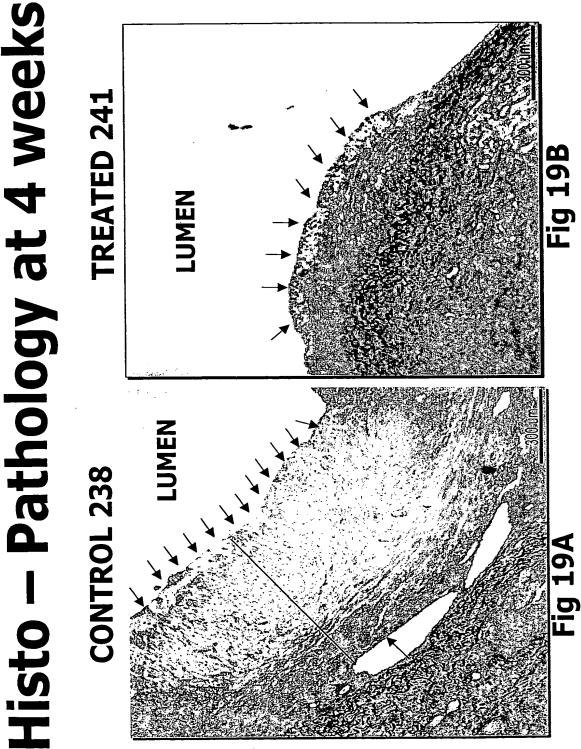


FIG. 17

## Four Week Follow Up Angiograms



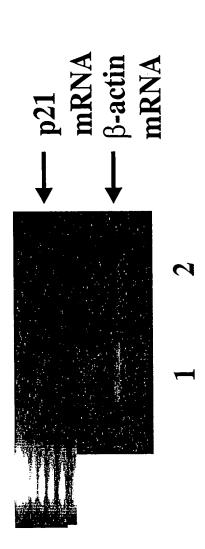
Arrow with circle on tail indicate site of anastamosis



Region Between small arrows indicates thickness of neointima

## Rapamycin Treatment Induces p21 mRNA

Tissues from treated and and untreated animals were obtained, RNA was prepared and reverse transcribed to cDNA, which was amplified for house keeping gene: b-actin and p21 by PCR. The results demonstrate that p21 mRNA expression was seen only in rapamycin treated tissues.



1 = rapamycin treated

2 = untreated

**Fig 20**